

ABSTRACT OF THE DISCLOSURE

A liquid jetting apparatus having: a head for jetting a liquid of photo curable type which is cured by an irradiation with light; a light source for irradiating the liquid of photo curable type jetted on an object from the head; at least one of a temperature sensor for detecting a temperature adjacent to the object, and a humidity sensor for detecting a humidity adjacent to the object; and a control section for controlling an illumination of light which is radiated from the light source, wherein the control section controls the illumination on the basis of a result detected by at least one of the temperature sensor and the humidity sensor.